

Street or Road  
Positioning  
System 17

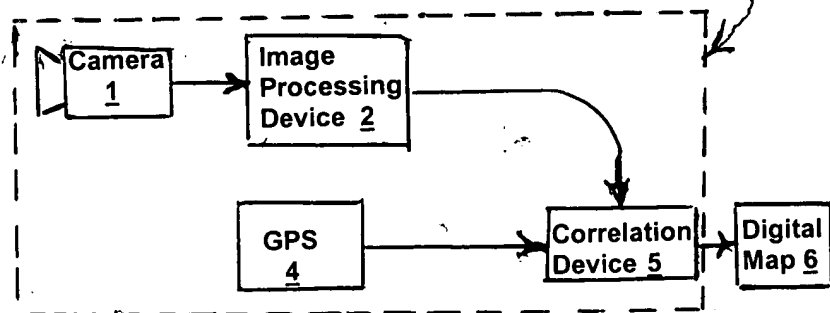


Fig. 1

10025014-121901

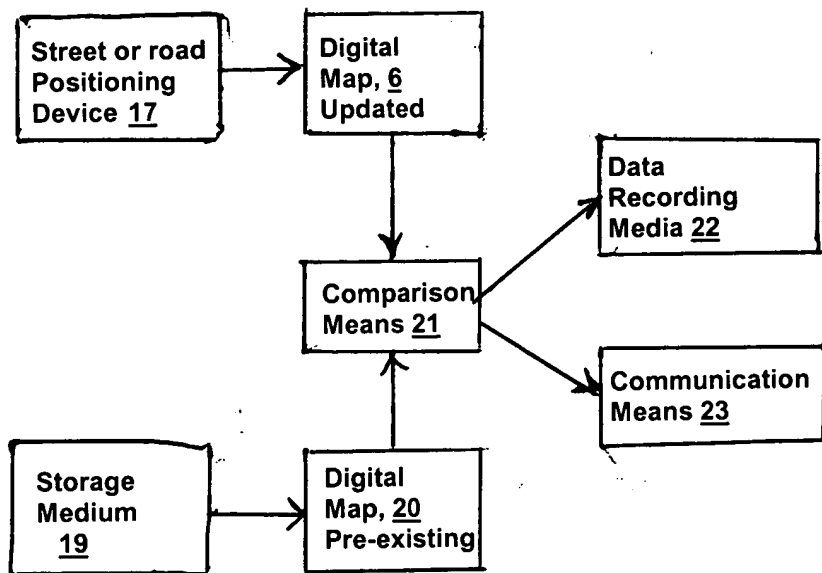


Fig. 2

This top-down schematic diagram illustrates a vehicle 1 positioned within a parking space 8, bounded by vertical lines 9. The vehicle's front end is oriented towards the top of the frame. Key dimensions and components are labeled as follows:

- 12**: The total width of the parking space between the vertical lines 9.
- 11**: The width of the vehicle 1.
- 10**: The distance from the left vertical line 9 to the left side of the vehicle 1.
- 1**: The vehicle itself, shown with a front view.
- 25**: A shaded rectangular area on the front of the vehicle, likely representing a sensor or camera field of view.
- 02**: A label near the front of the vehicle, possibly indicating a specific sensor or component.
- 7**: A label near the rear of the vehicle, possibly indicating a specific sensor or component.
- 3**: A shaded rectangular area on the rear of the vehicle, likely representing a sensor or camera field of view.
- 15**: A horizontal line extending from the vehicle towards the left, possibly representing a sensor beam or a reference line.
- 16**: A circular sensor or camera unit located to the left of the vehicle, with an arrow pointing towards the vehicle.
- 24**: A label near the sensor unit 16.
- 14**: A label near the sensor unit 16.

Fig.3

10025014-121901

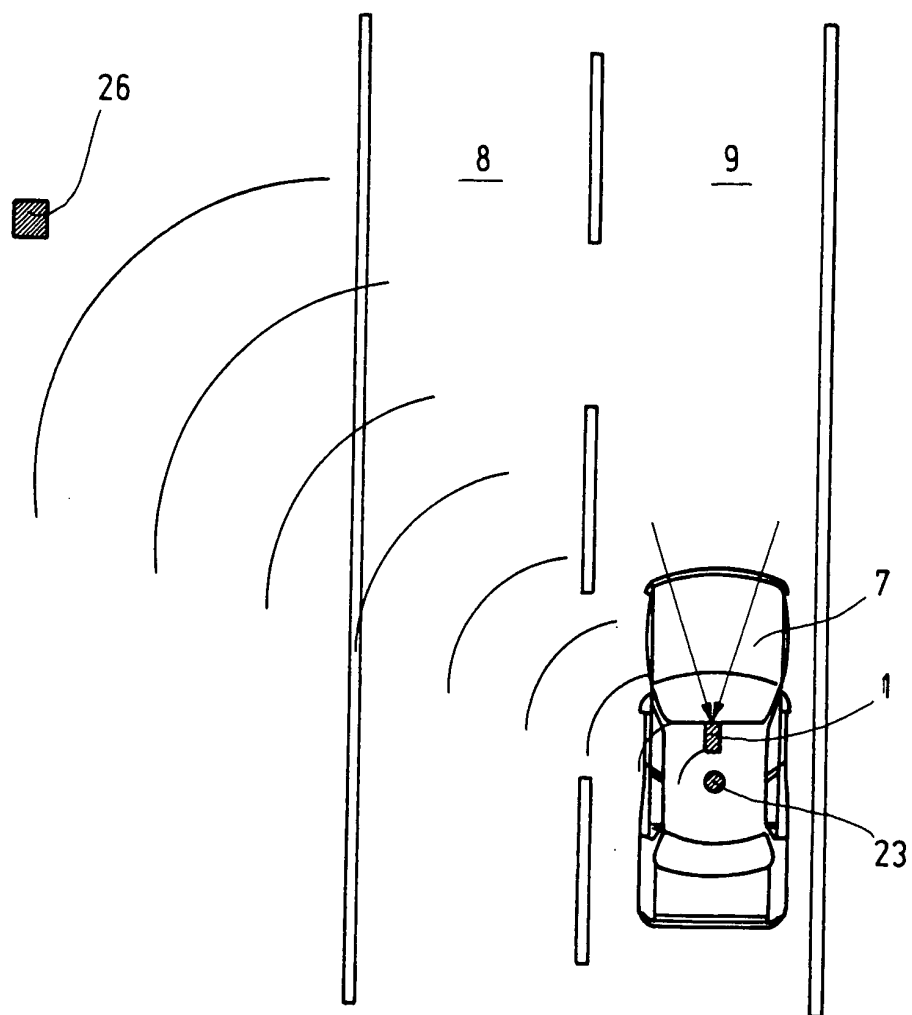


Fig.4